

A schematic diagram of a belt conveyor system. A motor (1) is connected to a drive roller (2). The belt (2) travels vertically through a series of rollers (2) and is supported by a series of rollers (10Y, 10M, 10C, 10BK). The belt then turns horizontally to the right, passing over a roller (2) and then under a roller (20). Arrows indicate the direction of belt travel.